ANDALUS INTERNATIONAL SCHOOLS مدارس الأندلس العالمية

NAME : _____

CLASS : _____

DATE : _____

G3 Ch8 L1
10 Questions

1. _____ is how far an object is from another object.

A Position.

B Distance

C Speed

D Motion

2. How can you describe the position of the cat?

A Behind the rock.

B Right of the rock.

C Above the rock.

D below the flowers.

3. The kids are above the branch of a tree.

A

B

4. Students walk to the school at a constant speed.

A

B

5. A zebra escaped from a cheetah, the zebra ran 25 meters, in 5 seconds, the speed of the zebra is:

A **30** m/sec.

B **25** m/sec.

C **5** m/sec.

D **5** km/h.

6. _____ is the change in the position of an object.

A Distance.

B Speed.

C Position.

D Motion.

7. The reference point **can not** be a _____ .

A Tree.

B Street sign.

C cow in the field.

D Line on the road.

8. The man pushing a box in _____ motion.

A Up and down.

B Straight line.

C Round and round.

D Zigzag

9. Ali ran 50 meters in 10 seconds. His speed is equal to:

A **60** m/Sec.

B **50** m/Sec.

C **10** m/Sec.

D **5** m/Sec.

10. **Constant speed** means that an object changes position at the same rate.

A

B

Answer Key

1.b	2.c	3.b	4.b
5.c	6.d	7.c	8.b
9.d	10.a		